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CITATION		3665-167	10/560,774															
		APPLICANT																
		SCHWEIGHOFFER et al.																
(Use several sheets if necessary)		FILING DATE	GROUP															
		December 14, 2005	1627															
U.S. PATENT DOCUMENTS																		
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	FILING DATE IF APPROPRIATE													
	2010/0204251 A1	08/2010	Ait Ihklef et al.															
	6,855,736	02/2005	Ait Ihklef et al.															
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				TRANSLATION														
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES NO													
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Office Action dated April 5, 2011, issued in connection with U.S. Application No. 12/628,561</td></tr> <tr><td>Arvin et al, "The Role of Inflammation and Cytokines in Brain Injury", Neuroscience and Biobehavioral Reviews. 20(3); 1996:445-452</td></tr> <tr><td>Cavalla et al, "Phosphodiesterase IV Inhibitors: Structural Diversity and Therapeutic Potential in Asthma", Current Medicinal Chemistry. 1995; 2:561-572</td></tr> <tr><td>Rothstein, "Therapeutic Horizons for Amyotrophic Lateral Sclerosis", Curr Opin Neurobiol. 1996; Oct; 6(5):679-687</td></tr> <tr><td>Koh, "Activation of the metabotropic glutamate receptor attenuates N-methyl-D-aspartate neurotoxicity in cortical cultures" PNAS 1991 (88) 9431-9435</td></tr> <tr><td>Sattler, "Molecular Mechanisms of Glutamate Receptor-Mediated Excitotoxic Neuronal Cell Death" Molecular Neurobiology (2001) 24, 107-129</td></tr> <tr><td>Morciano, "Guanine nucleotides inhibit NMDA and kainate-induced neurotoxicity in cultured rat hippocampal and neocortical neurons" Neurochemistry International 45 (2004) 95–101</td></tr> <tr><td>Frandsen, "Direct Evidence That Excitotoxicity in Cultured Neurons Is Mediated via N-Methyl-D-Aspartate (NMDA) as well as Non-NMDA Receptors" J. Neurochem (1989) 53 (1) 297-299</td></tr> <tr><td>Frandsen, "Novel Glutamate Receptor Antagonists Selectively Protect Against Kainic Acid Neurotoxicity in Cultured Cerebral Cortex Neurons" J. Neurochem (1990) 55 (5) 1821-1823</td></tr> <tr><td>ExonHit Therapeutics, Press Release, "ExonHit announces last patient out of EHT 0202 Phase IIa study in Alzheimer" (June 16, 2009)</td></tr> <tr><td> </td></tr> <tr><td> </td></tr> <tr><td> </td></tr> </table>						Office Action dated April 5, 2011, issued in connection with U.S. Application No. 12/628,561	Arvin et al, "The Role of Inflammation and Cytokines in Brain Injury", Neuroscience and Biobehavioral Reviews. 20(3); 1996:445-452	Cavalla et al, "Phosphodiesterase IV Inhibitors: Structural Diversity and Therapeutic Potential in Asthma", Current Medicinal Chemistry. 1995; 2:561-572	Rothstein, "Therapeutic Horizons for Amyotrophic Lateral Sclerosis", Curr Opin Neurobiol. 1996; Oct; 6(5):679-687	Koh, "Activation of the metabotropic glutamate receptor attenuates N-methyl-D-aspartate neurotoxicity in cortical cultures" PNAS 1991 (88) 9431-9435	Sattler, "Molecular Mechanisms of Glutamate Receptor-Mediated Excitotoxic Neuronal Cell Death" Molecular Neurobiology (2001) 24, 107-129	Morciano, "Guanine nucleotides inhibit NMDA and kainate-induced neurotoxicity in cultured rat hippocampal and neocortical neurons" Neurochemistry International 45 (2004) 95–101	Frandsen, "Direct Evidence That Excitotoxicity in Cultured Neurons Is Mediated via N-Methyl-D-Aspartate (NMDA) as well as Non-NMDA Receptors" J. Neurochem (1989) 53 (1) 297-299	Frandsen, "Novel Glutamate Receptor Antagonists Selectively Protect Against Kainic Acid Neurotoxicity in Cultured Cerebral Cortex Neurons" J. Neurochem (1990) 55 (5) 1821-1823	ExonHit Therapeutics, Press Release, "ExonHit announces last patient out of EHT 0202 Phase IIa study in Alzheimer" (June 16, 2009)			
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